

ABSTRACT

An electrical connector assembly (100) includes matable first connector (200) and second connector (300). The first connector includes a first housing (1) forming a pair of flanges (12) on a pair of ends thereof and a pair of first guiding members (13) extending perpendicular thereto, a pair of fastening members (5) and a pair of blocking members (6). Each flange includes a first face (122) and an opposite second face (124). A mounting aperture (120) is defined through the flange and a cutout (121) recesses from the first face to communicate with the mounting aperture. The blocking member is received in the cutout and is secured between the fastening member and the flange. The second connector includes a second housing (8) forming a pair of second guiding members (84) corresponding to the first guiding members.